

FIG. 1

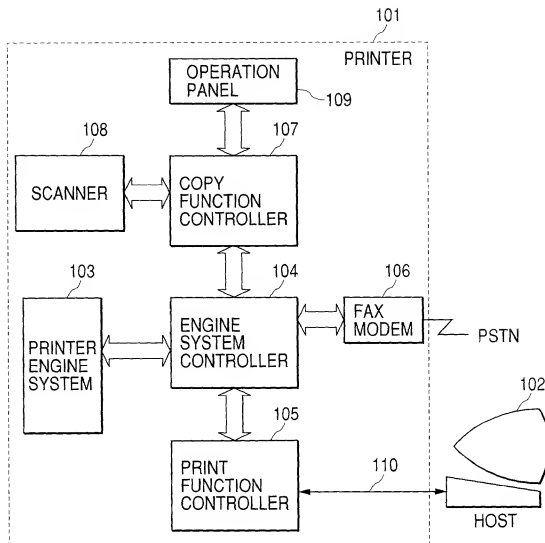


FIG. 2

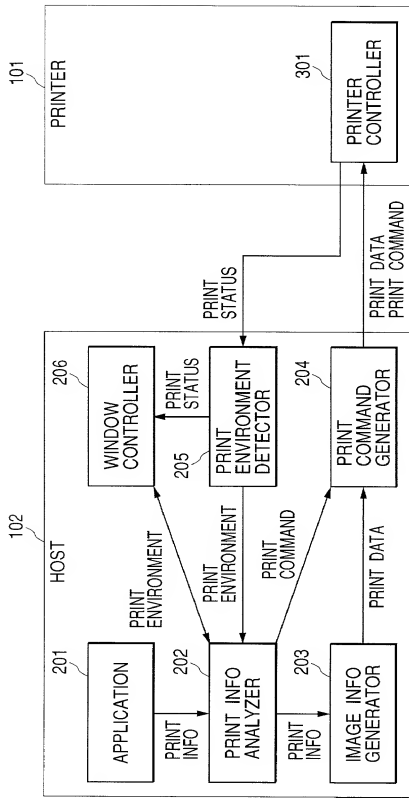
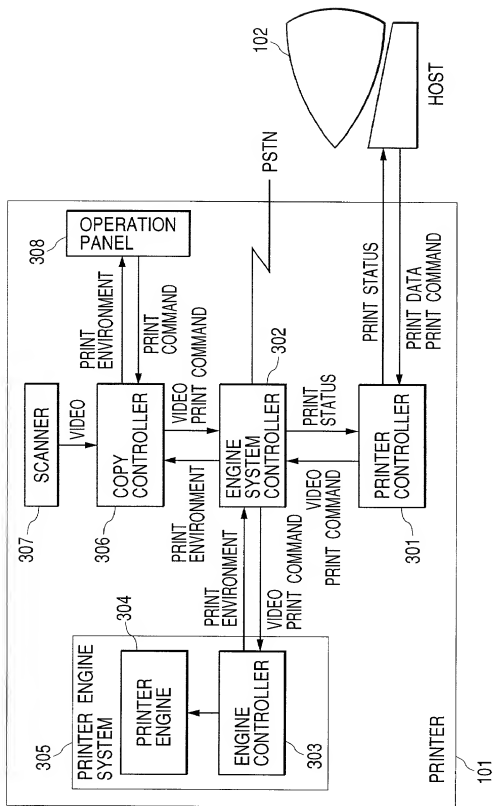


FIG. 3



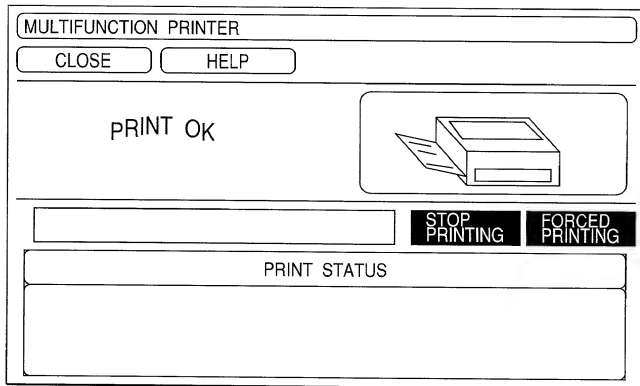
*FIG. 4*

FIG. 5

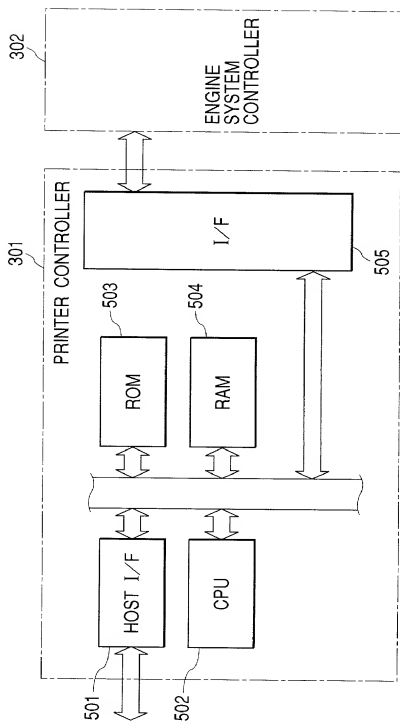
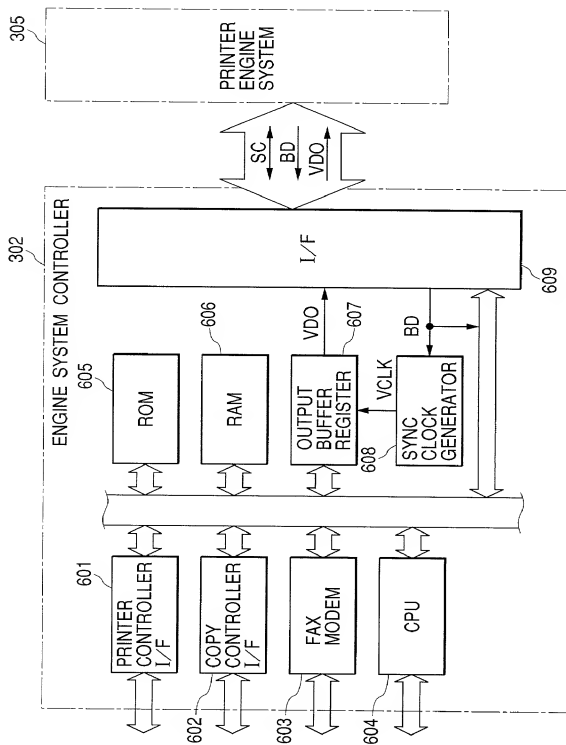


FIG. 6



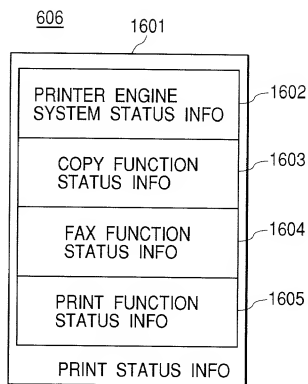
*FIG. 7*

FIG. 8

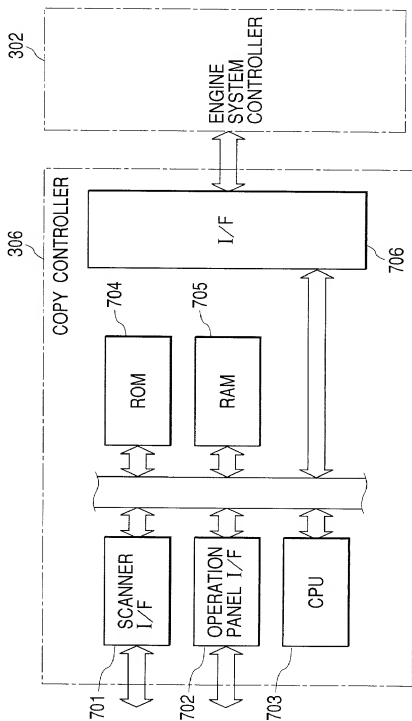




FIG. 9

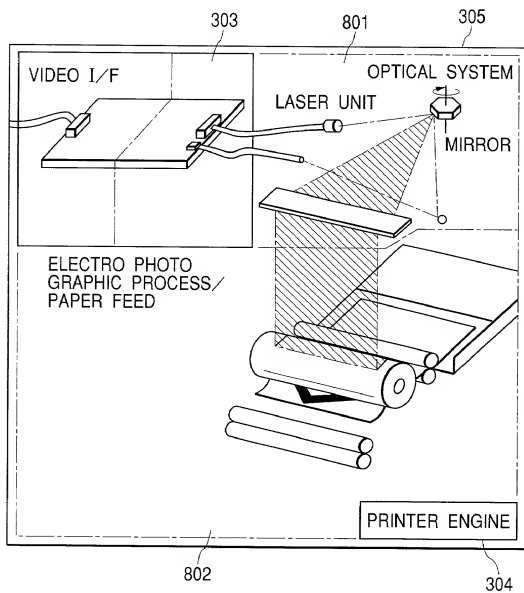


FIG. 10

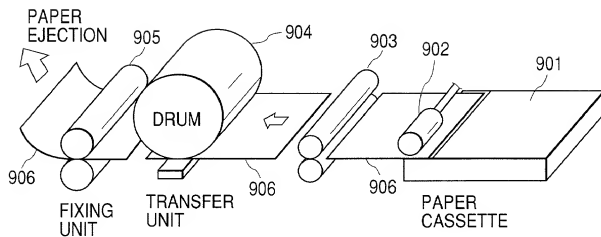
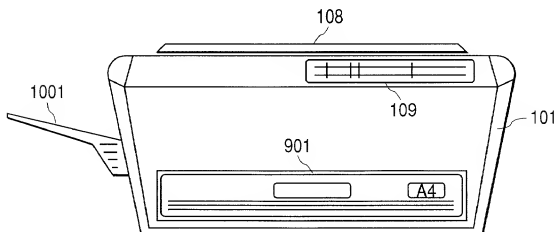


FIG. 11

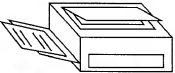


**FIG. 12**

MULTIFUNCTION PRINTER

CLOSE HELP

COPYING



STOP PRINTING FORCED PRINTING

PRINT STATUS

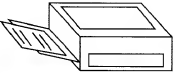
PRINT FUNCTION IS UNAVAILABLE IN PROCESS OF COPYING.

**FIG. 13**

MULTIFUNCTION PRINTER

CLOSE HELP

PRINTING

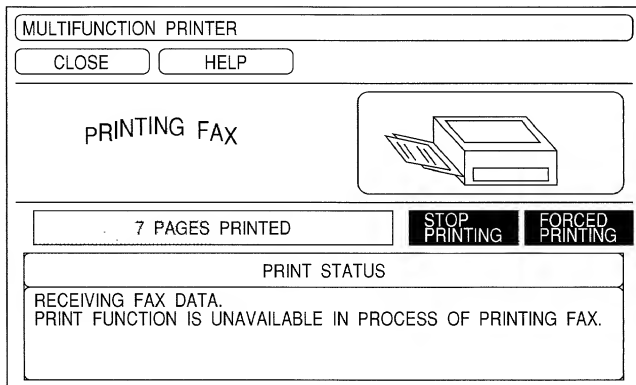
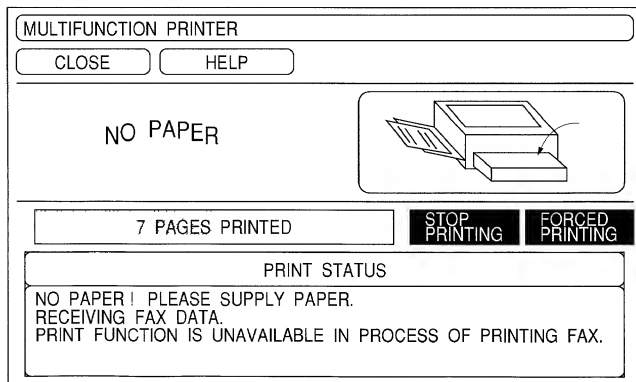


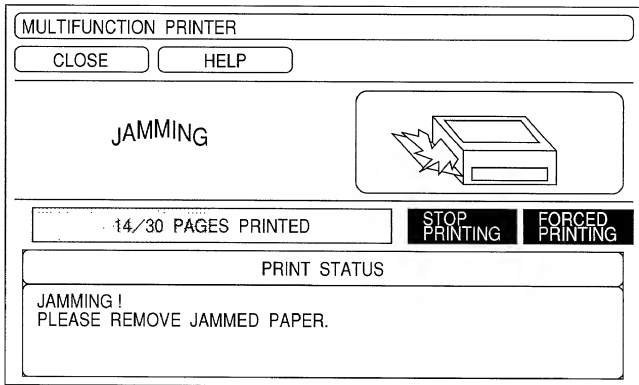
9/20 PAGES PRINTED

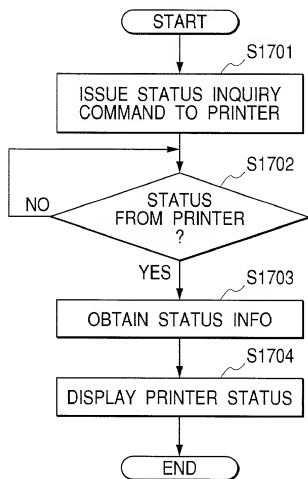
STOP PRINTING FORCED PRINTING

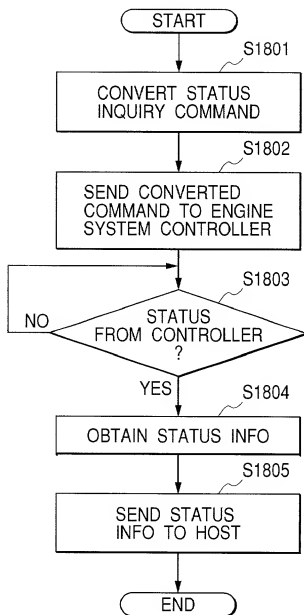
PRINT STATUS

RECEIVING FAX DATA.

**FIG. 14****FIG. 15**

*FIG. 16*

*FIG. 17*

**FIG. 18**

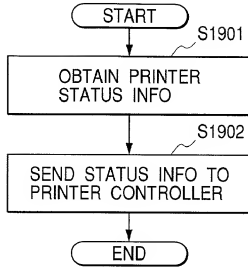
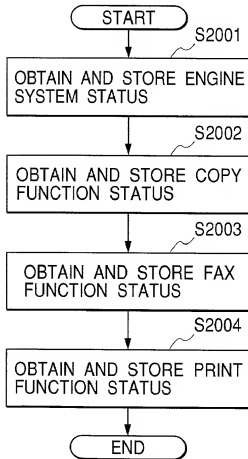
**FIG. 19****FIG. 20**



FIG. 22

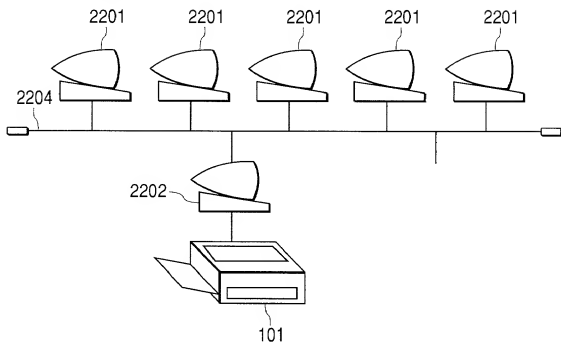


Diagram illustrating a multi-lane detection system. The system includes five lanes, each equipped with a detector (2201) and a sample holder (2202). A central channel (2203) is used for sample delivery. A sample inlet (2204) is shown on the left.

**FIG. 24**

MEMORY MAP OF MEM MEDIUM (FD/CD-ROM)

| DIRECTORY                                |
|--|
| PROGRAM CODES FOR FLOWCHART<br>OF FIG.17 |
| PROGRAM CODES FOR FLOWCHART<br>OF FIG.18 |
| PROGRAM CODES FOR FLOWCHART<br>OF FIG.19 |
| PROGRAM CODES FOR FLOWCHART<br>OF FIG.20 |
| PROGRAM CODES FOR FLOWCHART<br>OF FIG.25 |
|  |

FIG. 25

